

RECEIVED

Revised 09/03

CORRES. CONTROL
INCOMING LTR NO.

00934 RFO3

DUE DATE
ACTION



2003 OCT -8 A 10:05

CORRESPONDENCE
CONTROL

Department of Energy

ROCKY FLATS FIELD OFFICE
10808 HIGHWAY 93, UNIT A
GOLDEN, COLORADO 80403-8200

OCT 06 2003

03-DOE-01381

DIST.	LTR	ENC
BERARDINI, J. H.	X	X
BOGNAR, E. S.	X	X
BROOKS, L.	X	X
BUTLER, L.	X	X
CROCKETT, G. A.	X	X
DECK, C. A.	X	X
DEGENHART, K. R.	X	X
DIETER, T. J.		
DIETERLE, S. E.		
FERRERA, D. W.		
GIACOMINI, J. J.		
HIETT, S. B.	X	X
ISOM, J. H.		
LINDSAY, D. C.	X	X
LONG, J. W.		
LYLE, J. L.		
MARTINEZ, L. A.	X	X
NAGEL, R. E.	X	X
NORTH, K.	X	X
PARKER, A. M.	X	X
RODGERS, A. D.		
SHELTON, D. C.	X	X
SPEARS, M. S.		
TRICE, K. D.		
TUOR, N. R.	X	X
WILLIAMS, J. L.		
Zahn, C.	X	X
Alst, S.	X	X
Gibbs, F.	X	X
Wiemers, K.	X	X
Leith, R.	X	X
Rosenman, A.	X	X
Arnold, P.	X	X
Lavigne, K.	X	X

COR. CONTROL	X	X
ADMN. RECORD	X	X
PATS/130		

Reviewed for Addressee
Corres. Control RFP

10/8/03 Lc
Date By

Ref. Ltr. #

DOE ORDER #

NONE

Mr. Steven H. Gunderson
Rocky Flats Cleanup Agreement Project Coordinator
Colorado Department of Public Health and Environment
4300 Cherry Creek Drive South
Denver, Colorado 80246-1530

Dear Mr. Gunderson:

Please find enclosed a completed Rocky Flats Cleanup Agreement (RERA) Standard Operating Protocol (RSOP) for Component Removal, Size Reduction, and Decontamination Notification Form for Buildings 991 and 884 Component Removal for RCRA Units 991.1 and 984.1.

In accordance with the Component Removal RSOP, this letter and its enclosure are notification for RSOP implementation. This notification is for all activities required in Building 984 to provide for RCRA unit closure of the above listed units. The RSOP work under this notification will achieve the closure standard, protect human health and the environment, and minimize waste.

The requirements, methods, controls and processes outlined in the RSOP have been included in the scope of work for the contract. If the subcontractor would like to use a method or process not included in the RSOP, then the subcontractor is required to notify the prime contractor and an additional RSOP notification will be initiated and a decision document modification pursued.

The subcontractor will conduct work in accordance with his work control documentation. The exact methods and process selection will be communicated with the Colorado Department of Public Health and Environment through an active consultation process including monthly RISS Production Meetings and weekly project meetings. The building shell, including the floor, will not be breached during component removal activities. Questions may be directed to Steve Tower at (303) 966-2133.

Sincerely,

Joseph A. Legare
Assistant Manager
for Environment and Stewardship

OCT 2003
RECORDS SECTION

DOCUMENT CLASSIFICATION
REVIEW WAIVER PER
CLASSIFICATION OFFICE

ADMIN RECORD
IA-A-001670

Mr. Steven H. Gunderson
03-DOE-01381

2

OCT 06 2003

cc w/o Encl.:

E. Schmitt, OOM, RFFO

S. Tower, AMP, RFFO

F. Gibbs, K-H RISS D&D

K. Wiemelt, K-H RISS D&D

S. Nesta, K-H RISS Env.

T. Rehder, USEPA

cc w/Encl.:

Administrative Record

RSOP for Component Removal, Size Reduction, and Decontamination Activities Checklist

Project scope: Buildings 991 and 998 component removal, decontamination, size reduction, and RCRA closure of Units 991.1 and 984.1			
Facility description: Buildings 991 (Site Material Receiving and Shipping), 998 (Storage vault) and 984 (TRU Waste Storage)			
Description of planned activity(ies): Remove components, decontaminate Be in 991 basement and rad area in Corridor B of B991 prior to demolition. Close RCRA Units 991.1 and 984.1			
Facility/rooms/sets/areas involved: All areas of Buildings 991, 998 and 984			
Is RCRA unit closure(s) part of the planned activity? Unit 991.1; CDD includes 984.1 (B984)			<input checked="" type="checkbox"/> Yes
If RCRA units are included, attach unit specific information sheets and drawings			<input type="checkbox"/> No
Attach checklists from Appendix A of the RSOP.		<input checked="" type="checkbox"/>	Component Removal/Size Reduction
		<input checked="" type="checkbox"/>	Decontamination
RLCR Status	<input checked="" type="checkbox"/>	RLCR complete and concurrence received: 03/21/03	
	<input type="checkbox"/>	RLCR initiated but incomplete; concurrence anticipated:	
	<input type="checkbox"/>	RLC has not been initiated¹ and is scheduled for initiation on:	
If RLCR is not complete or initiated, what data will be used to plan the work activities?			
Activity requires modification to the ARARs listed in the RSOP.			<input type="checkbox"/> Yes, attach to letter
			<input checked="" type="checkbox"/> No
Attach Administrative Record file requirements for the activity.			
Point of contact for each facility/activity: Karen Wiemelt - (303) 966-9883			
Duration of work activities: 2 months		Anticipated work start: 10/01/03	
Attach schedule for each facility or activity for information purposes.			
Does the activity involve removing contaminated portions of the building shell			<input type="checkbox"/> Yes, LRA consultation and concurrence required
			<input checked="" type="checkbox"/> No

¹ Evaluate using DPP, Sections 1.1.4 and 1.1.5 and the consultative process to implement activities

RSOP for Component Removal, Size Reduction, and Decontamination Activities Checklist

Are there deviations/exceptions to the RSOP for the proposed activity(ies)?											Yes	
											✓ No	
Provide an explanation of deviation/exception to the RSOP: Not applicable												
C. Check the appropriate resulting action box below												
Additional RFCA decision document required (PAM – IM/IRA)												
Major modification to RSOP						Field change to RSOP						
Minor modification to RSOP						LRA consultation						
Activity(ies) will result in the following waste types											Process waste	
											✓ Remediation waste	
TRU	✓	LLW		LLMW	✓	Haz	✓	Sanitary	✓	Other: recyclable/re-use		
LRA Notification Review Time						14 days, no RCRA unit closure involved						
				✓		30 days, RCRA unit closure involved						

**FACILITY COMPONENT REMOVAL, SIZE REDUCTION, AND DECONTAMINATION
ACTIVITY CHECKLIST**

Building: Buildings 991 and 998

Closure Project Manager: Karen Wiemelt

COMPONENT REMOVAL/SIZE REDUCTION

Component Type	✓
Gloveboxes	
Tanks and ancillary equipment (located both inside and outside the facility)	✓
Fume hoods	✓
Ventilation/filtration systems (both inside and outside the facility)	✓
Utilities and other equipment (both inside and outside the facility; including electrical, steam, and fire suppression systems)	✓
Walls	✓
Floors	✓
Ceilings	✓
Roofs	
Other structural members	
Other*	

Removal/Size Reduction Technique	✓
Small tools	✓
Paving breaker, jackhammer and/or similar tools used to break up concrete	
Excavators, such as backhoes, to excavate underground components, such as tanks and ancillary equipment	
Hoists and cranes	
Plasma arc cutter	
Diamond wire saw	
Wachs cutter	
Laser cutter	
Oxy-torch cutter	
Hydraulic shears	
Shear baler	
Water cutter using abrasives	
Arc air slice	
Arbor press	
Non-explosive cracking agent	
Other *	

* Describe "Other" Component Type(s) and/or Removal/Size Reduction Technique(s):

DECONTAMINATION

Component/Type	✓
Gloveboxes	
Tanks and ancillary equipment (located both inside and outside the facility)	✓
Fume hoods	✓
Ventilation/filtration systems (both inside and outside the facility)	✓
Utilities and other equipment (both inside and outside the facility; including electrical, steam, and fire suppression systems)	✓
Walls	
Floors	✓
Ceilings	✓
Roofs	
Other structural members	
Other*	

Decontamination Technique	✓
Wiping/scrubbing/washing with water or detergents	✓
Vacuuming	✓
Strippable Coating	✓
Grinding	
Scarifying	
Scabbling	
Paving breaker/chipping hammer	
Spalling	
Abrasive/grit blasting	
CO ₂ blasting	
Hydrolasing	
Strong mineral acids	
Organic or weak acids	
Additional oxidants, such as cerium and other similar metals	
Other *	✓

* Describe "Other" Component(s) and/or Decontamination Technique(s):

The rad contamination in Corridor B is in the paint. This paint may be removed by chipping with small tools

Note: In the event a planned activity falls outside the scope of this RSOP, the closure project manager will consult with DOE and the LRA to determine whether this RSOP should be modified to include the activity, or whether a separate decision document should be written.

Administrative Record Requirements for this Activity

- Final Rocky Flats Cleanup Agreement (RFCA)
- RFETS Decommissioning Program Plan (DPP)
- RFCA Standard Operating Protocol for Component Removal, Size Reduction, and Decontamination Activities
- Reconnaissance Level Characterization Report for Group Area 2 Group 2 Facilities
- Notification Letter and subsequent CDPHE correspondence, if appropriate

**Rocky Flats Environmental
Technology Site
Permitted RCRA Units**

EXPLANATION

Standard Map Features

Buildings and other structures

Solid impervious ponds

Fences and other barriers

Paved roads

Oil roads

NOTE: See Storage

Unit	Area	Volume	Capacity
Unit 1	100,000	100,000	100,000
Unit 2	100,000	100,000	100,000
Unit 3	100,000	100,000	100,000
Unit 4	100,000	100,000	100,000
Unit 5	100,000	100,000	100,000
Unit 6	100,000	100,000	100,000
Unit 7	100,000	100,000	100,000
Unit 8	100,000	100,000	100,000
Unit 9	100,000	100,000	100,000
Unit 10	100,000	100,000	100,000
Unit 11	100,000	100,000	100,000
Unit 12	100,000	100,000	100,000
Unit 13	100,000	100,000	100,000
Unit 14	100,000	100,000	100,000
Unit 15	100,000	100,000	100,000
Unit 16	100,000	100,000	100,000
Unit 17	100,000	100,000	100,000
Unit 18	100,000	100,000	100,000
Unit 19	100,000	100,000	100,000
Unit 20	100,000	100,000	100,000
Unit 21	100,000	100,000	100,000
Unit 22	100,000	100,000	100,000
Unit 23	100,000	100,000	100,000
Unit 24	100,000	100,000	100,000
Unit 25	100,000	100,000	100,000
Unit 26	100,000	100,000	100,000
Unit 27	100,000	100,000	100,000
Unit 28	100,000	100,000	100,000
Unit 29	100,000	100,000	100,000
Unit 30	100,000	100,000	100,000
Unit 31	100,000	100,000	100,000
Unit 32	100,000	100,000	100,000
Unit 33	100,000	100,000	100,000
Unit 34	100,000	100,000	100,000
Unit 35	100,000	100,000	100,000
Unit 36	100,000	100,000	100,000
Unit 37	100,000	100,000	100,000
Unit 38	100,000	100,000	100,000
Unit 39	100,000	100,000	100,000
Unit 40	100,000	100,000	100,000
Unit 41	100,000	100,000	100,000
Unit 42	100,000	100,000	100,000
Unit 43	100,000	100,000	100,000
Unit 44	100,000	100,000	100,000
Unit 45	100,000	100,000	100,000
Unit 46	100,000	100,000	100,000
Unit 47	100,000	100,000	100,000
Unit 48	100,000	100,000	100,000
Unit 49	100,000	100,000	100,000
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Unit 51	100,000	100,000	100,000
Unit 52	100,000	100,000	100,000
Unit 53	100,000	100,000	100,000
Unit 54	100,000	100,000	100,000
Unit 55	100,000	100,000	100,000
Unit 56	100,000	100,000	100,000
Unit 57	100,000	100,000	100,000
Unit 58	100,000	100,000	100,000
Unit 59	100,000	100,000	100,000
Unit 60	100,000	100,000	100,000
Unit 61	100,000	100,000	100,000
Unit 62	100,000	100,000	100,000
Unit 63	100,000	100,000	100,000
Unit 64	100,000	100,000	100,000
Unit 65	100,000	100,000	100,000
Unit 66	100,000	100,000	100,000
Unit 67	100,000	100,000	100,000
Unit 68	100,000	100,000	100,000
Unit 69	100,000	100,000	100,000
Unit 70	100,000	100,000	100,000
Unit 71	100,000	100,000	100,000
Unit 72	100,000	100,000	100,000
Unit 73	100,000	100,000	100,000
Unit 74	100,000	100,000	100,000
Unit 75	100,000	100,000	100,000
Unit 76	100,000	100,000	100,000
Unit 77	100,000	100,000	100,000
Unit 78	100,000	100,000	100,000
Unit 79	100,000	100,000	100,000
Unit 80	100,000	100,000	100,000
Unit 81	100,000	100,000	100,000
Unit 82	100,000	100,000	100,000
Unit 83	100,000	100,000	100,000
Unit 84	100,000	100,000	100,000
Unit 85	100,000	100,000	100,000
Unit 86	100,000	100,000	100,000
Unit 87	100,000	100,000	100,000
Unit 88	100,000	100,000	100,000
Unit 89	100,000	100,000	100,000
Unit 90	100,000	100,000	100,000
Unit 91	100,000	100,000	100,000
Unit 92	100,000	100,000	100,000
Unit 93	100,000	100,000	100,000
Unit 94	100,000	100,000	100,000
Unit 95	100,000	100,000	100,000
Unit 96	100,000	100,000	100,000
Unit 97	100,000	100,000	100,000
Unit 98	100,000	100,000	100,000
Unit 99	100,000	100,000	100,000
Unit 100	100,000	100,000	100,000

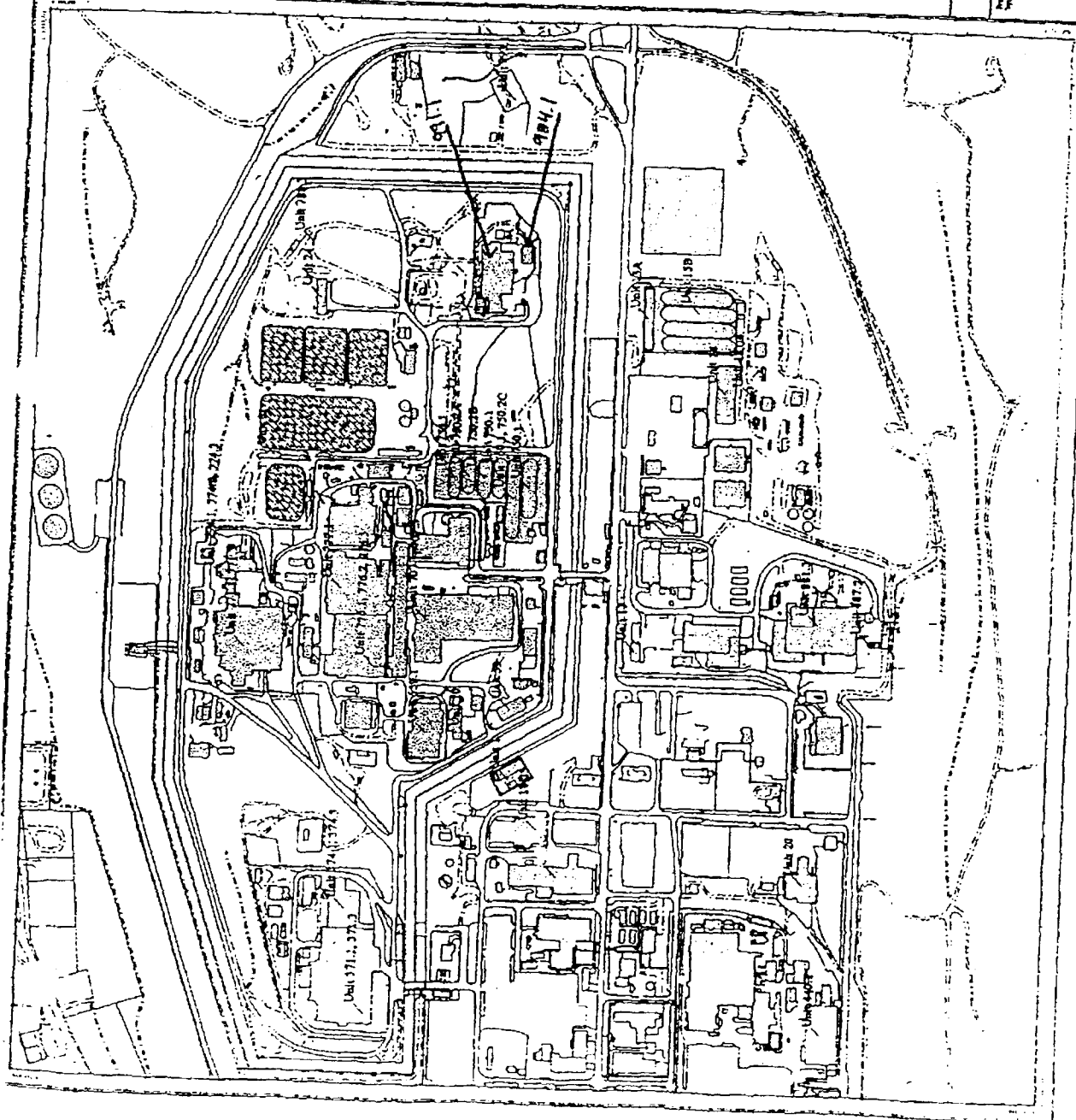
Scale 1:17730
1 inch represents approximately 640 feet

Base Photo: Geospatial Properties
Colorado Geospatial Systems
Drawing: M4027

U.S. Department of Energy
Rocky Flats Environmental Technology Site

RMRS
Rocky Mountain
Environmental Services, LLC
10000 North 10th Avenue
Denver, Colorado 80231
303.440.1000
Fax: 303.440.1001

MAP ID: R4-0181
August 28, 1998



**Closure Description Document for the
Closure of RCRA Units 991.1
The Mixed Waste Storage Unit at Building 991, and 984.1 The
TRU Waste Storage Facility at Building 984**

INTRODUCTION

The Rocky Flats Environmental Technology Site's (RFETS) "RFCA Standard Operating Protocol (RSOP) for Facility Component Removal, Size Reduction, and Decontamination Activities, Section 5.0, Revision 0, February 4, 2001" addresses closure of RCRA regulated units.

This document applies to RCRA Units 991.1 and 984.1. Unit 991.1 includes numerous hazardous and mixed waste storage rooms located in Buildings 991 and 998. Unit 984.1 refers to the Transuranic (TRU) Waste Storage Facility at Building 984. Complete closure will be accomplished in accordance with Option 1 of the closure options outlined in the RSOP (Sections 5.1.1 – 5.1.3).

Activities will be designed to achieve the closure performance standard, protect human health and the environment, and minimize waste. Specific work instructions, with engineering, health and safety, and waste management information, will be developed prior to the start of closure activities. These instructions will be developed in accordance with applicable RFETS policies and procedures.

SYSTEM HISTORY AND WASTE CHARACTERIZATION

RCRA Unit 991.1 within the 991 and 998 facilities is located near the eastern edge of the RFETS industrial area. The past history within these facilities included final assembly areas for plutonium, enriched uranium, depleted uranium and beryllium weapons components. These components were stored within the 991 facility cluster prior to offsite shipment. Unit 991.1 is a relatively new permitted waste storage unit. The first drum of waste to be stored in the unit was placed there on September 6, 2000. Since then, the facility has served as a TRU waste storage facility. The EPA hazardous waste codes that apply to Unit 991.1 include D001 - D011, D018 - D019, D022, D028 - D029, D034 - D035, D038 - D040, D043, F001-F003, F005 - F009. See Attachment 1, Unit Specific Information - Unit 991.1, from the RFETS RCRA permit.

The permitted storage capacity (maximum) of Unit 991.1 is 50,655 gallons. Liquids are permitted to a 973 gallon maximum.

RCRA Unit 984.1 within Building 984 is also located near the eastern edge of the RFETS industrial area, adjacent to B991. This unit was put into service in September 2000, and inactivated in May 2003. The EPA hazardous waste codes that apply to Unit 984.1 include D001 - D011, D018 - D019, D022, D028 - D029, D034 - D035, D038 - D040, D043, F001-F003, F005 - F009. See Attachment 2, Unit Specific Information - Unit 984.1, from the RFETS RCRA permit.

The permitted storage capacity (maximum) of Unit 984.1 is 217,604 gallons. Liquids are permitted to a 330 gallon maximum.

System Boundaries

Unit 991.1 is specific to the following Rooms within Building 991: 101, 105, 106, 107, 108, 110, 110A, 110B, 111, 111A, 112, 113, 114, 115, 116, 118, 119, 120, 122, 122A,

122B, 123, 124, 127, 128, 129, 132, 134, 135, 136, 137, 138, 140, 140A, 141, 142, 142A, 142B, 143, 147, 147A, 148, 149, 150, 151, 153, 155, 156, 157, 158, 166, 167 and 170, and within Building 998: Room 300 and Corridor A. See Attachment 1, Unit Specific Information – Unit 991.1, from the RFETS RCRA permit.

Unit 984.1 is specific to the interior of B984. See Attachment 2, Unit Specific Information – Unit 984.1, from the RFETS RCRA permit.

CLOSURE OPTIONS

Units 991.1 and 984.1 – All Permitted Waste Storage Rooms in Buildings 991, 998, and 984

A review of the RCRA Operating Record including weekly inspection logs, ECATS, PATS, and the Spill Occurrence Report, indicates that no hazardous, TRU or TRU-mixed waste has spilled, leaked or otherwise been released from Units 991.1 or 984.1. A visual inspection of the permitted storage rooms by RISS Environmental compliance personnel verified the absence of hazardous or mixed waste stains and/or residuals. The observed stains in 991.1 can be attributed to rain/snow melt. Additionally, there is no record of liquid wastes being stored in Unit 984.1. Therefore, Units 991.1 and 984.1 will be closed in accordance with Section 5.1.1 of the *"RSOP for Facility Component Removal, Size Reduction, & Decontamination Activities"*, Option 1. Option 1 requires that two criteria be met, a review of the Operating record to document spills or releases were adequately cleaned up, and a visual inspection to verify the absence of stains and/or residuals.

SOIL CONTAMINATION EVALUATION AND POST CLOSURE CARE

The Historical Release Report indicates that soil contamination may exist underneath B991 as detailed in the Under Building Contamination (UBC) 991 description. Soil sampling is not planned for activities conducted under this RSOP notification. ER will perform any necessary soil sampling and associated soil remediation upon invoking the *ER RSOP for Routine Soil Remediation*.

RECORDKEEPING

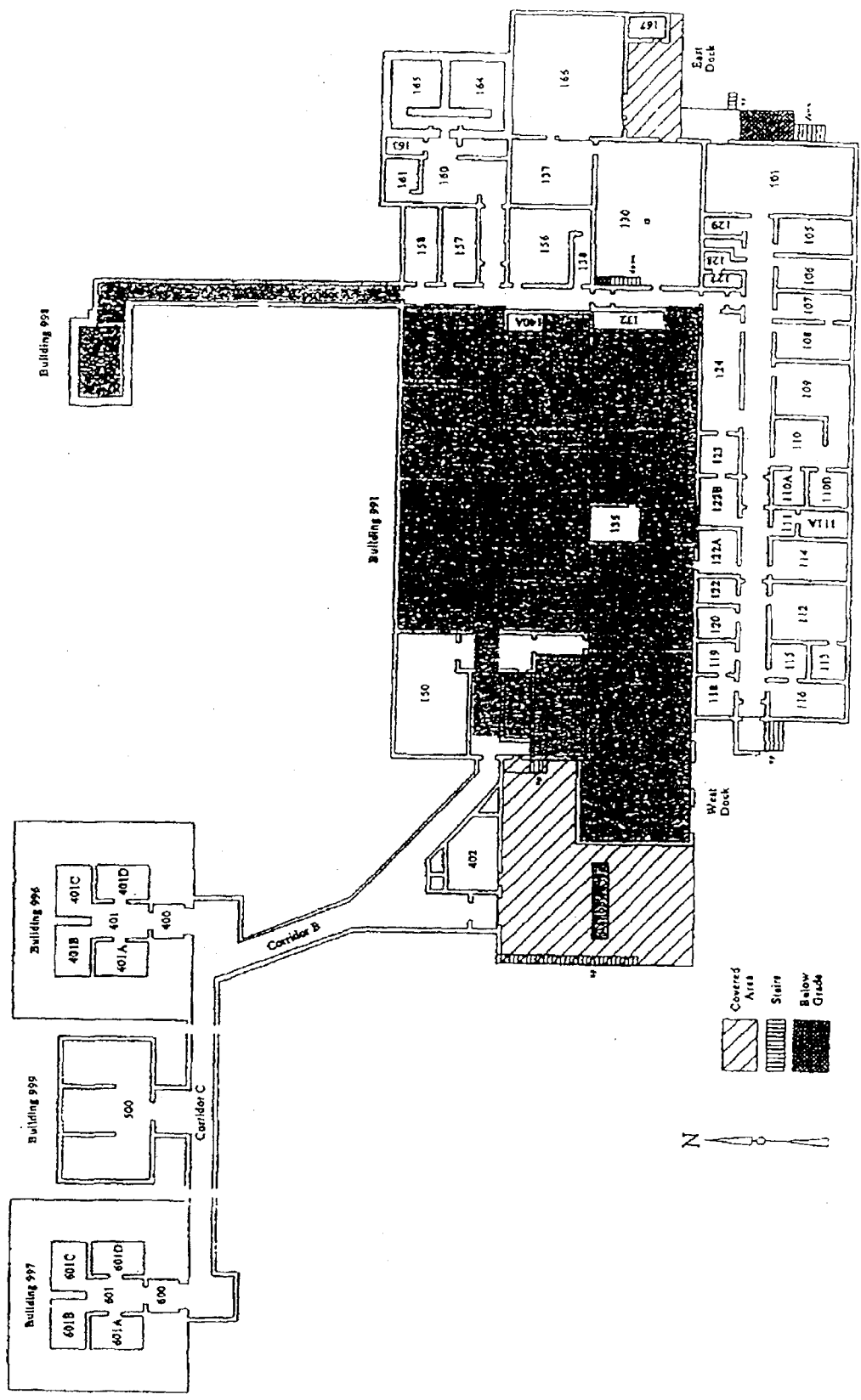
RCRA unit closure activities will be documented in the Decommissioning Final Closeout Report as opposed to the Pre-Demolition Survey Report (PDSR) which will be completed after demolition of the units. When final closure of units 991.1 and 984.1 are completed, the Site's Master List of RCRA units will be updated with the closure status and a permit modification will be submitted to remove the units from the RCRA Part A and Part B Permit. All inspection records will be sent to permanent storage.

ATTACHMENT 1

Unit Specific Information

Unit 991.1

Unit Number: 991.1
Unit Name: Container Staging and Storage Area (Building 991)
Process Code: S01
Design Capacity: Maximum Capacity: 50,655 gallons
Liquid Capacity Limit: 973 gallons
Waste Type(s): TRU Mixed
Process Total Number of Units: 1
EPA Hazardous Waste Codes: D001-D011, D018-D019, D022, D028-D029, D034-035, D038-D040,
D043, F001-F003, F005-F009
Estimated Annual Quantity of Waste: 500 Tons
Unit Permitting



Permitted Hazardous Waste Storage Areas

Unit 991.I
Buildings 991/998

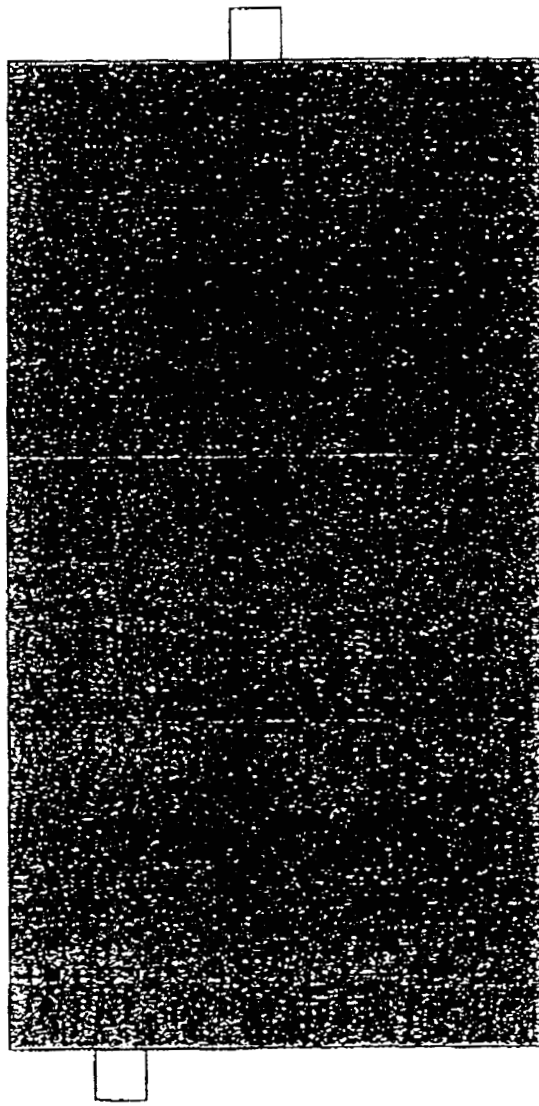
ATTACHMENT 2

Unit Specific Information

Unit 984.1

Unit Number: 984.1
Unit Name: Container Staging and Storage Area (Building 984)
Process Code: S01
Design Capacity: Maximum Capacity: 217,604 gallons (1,077 cubic yards)
Liquid Capacity Limit: 330 gallons
Waste Type(s): Low-Level Mixed, TRU Mixed
Process Total Number of Units: 1
EPA Hazardous Waste Codes: D001-D011, D018-D019, D022, D028-D029, D034-D035, D038-D040, D043, F001-F003, F005-F009
Estimated Annual Quantity of Waste: 3,800 Tons
Unit Permitting Status: Permitted

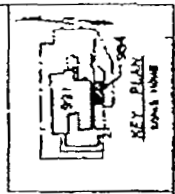
17



Permitted Hazardous/Mixed Waste
Storage Areas



Unit MS 001, Sub-Unit 984.1
Building 984



Administrative Record Requirements for this Activity

- Final Rocky Flats Cleanup Agreement (RFCA)
- RFETS Decommissioning Program Plan (DPP)
- RFCA Standard Operating Protocol for Component Removal, Size Reduction, and Decontamination Activities
- Reconnaissance Level Characterization Report for Group Area 2 Group 2 Facilities
- Notification Letter and subsequent CDPHE correspondence, if appropriate

**Rocky Flats Environmental
Technology Site
Permitted RCRA Units**

EXPLANATION

- Standard Map Footings
- Buildings and other structures
- Water impoundment ponds
- Fences and other barriers
- Power lines
- Other roads

UNIT	RCRA STATUS	UNIT	RCRA STATUS
Unit 1	1	Unit 10	10
Unit 2	2	Unit 11	11
Unit 3	3	Unit 12	12
Unit 4	4	Unit 13	13
Unit 5	5	Unit 14	14
Unit 6	6	Unit 15	15
Unit 7	7	Unit 16	16
Unit 8	8	Unit 17	17
Unit 9	9	Unit 18	18
Unit 10	10	Unit 19	19
Unit 11	11	Unit 20	20
Unit 12	12	Unit 21	21
Unit 13	13	Unit 22	22
Unit 14	14	Unit 23	23
Unit 15	15	Unit 24	24
Unit 16	16	Unit 25	25
Unit 17	17	Unit 26	26
Unit 18	18	Unit 27	27
Unit 19	19	Unit 28	28
Unit 20	20	Unit 29	29
Unit 21	21	Unit 30	30
Unit 22	22	Unit 31	31
Unit 23	23	Unit 32	32
Unit 24	24	Unit 33	33
Unit 25	25	Unit 34	34
Unit 26	26	Unit 35	35
Unit 27	27	Unit 36	36
Unit 28	28	Unit 37	37
Unit 29	29	Unit 38	38
Unit 30	30	Unit 39	39
Unit 31	31	Unit 40	40
Unit 32	32	Unit 41	41
Unit 33	33	Unit 42	42
Unit 34	34	Unit 43	43
Unit 35	35	Unit 44	44
Unit 36	36	Unit 45	45
Unit 37	37	Unit 46	46
Unit 38	38	Unit 47	47
Unit 39	39	Unit 48	48
Unit 40	40	Unit 49	49
Unit 41	41	Unit 50	50
Unit 42	42	Unit 51	51
Unit 43	43	Unit 52	52
Unit 44	44	Unit 53	53
Unit 45	45	Unit 54	54
Unit 46	46	Unit 55	55
Unit 47	47	Unit 56	56
Unit 48	48	Unit 57	57
Unit 49	49	Unit 58	58
Unit 50	50	Unit 59	59
Unit 51	51	Unit 60	60
Unit 52	52	Unit 61	61
Unit 53	53	Unit 62	62
Unit 54	54	Unit 63	63
Unit 55	55	Unit 64	64
Unit 56	56	Unit 65	65
Unit 57	57	Unit 66	66
Unit 58	58	Unit 67	67
Unit 59	59	Unit 68	68
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Unit 61	61	Unit 70	70
Unit 62	62	Unit 71	71
Unit 63	63	Unit 72	72
Unit 64	64	Unit 73	73
Unit 65	65	Unit 74	74
Unit 66	66	Unit 75	75
Unit 67	67	Unit 76	76
Unit 68	68	Unit 77	77
Unit 69	69	Unit 78	78
Unit 70	70	Unit 79	79
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Unit 73	73	Unit 82	82
Unit 74	74	Unit 83	83
Unit 75	75	Unit 84	84
Unit 76	76	Unit 85	85
Unit 77	77	Unit 86	86
Unit 78	78	Unit 87	87
Unit 79	79	Unit 88	88
Unit 80	80	Unit 89	89
Unit 81	81	Unit 90	90
Unit 82	82	Unit 91	91
Unit 83	83	Unit 92	92
Unit 84	84	Unit 93	93
Unit 85	85	Unit 94	94
Unit 86	86	Unit 95	95
Unit 87	87	Unit 96	96
Unit 88	88	Unit 97	97
Unit 89	89	Unit 98	98
Unit 90	90	Unit 99	99
Unit 91	91	Unit 100	100
Unit 92	92	Unit 101	101
Unit 93	93	Unit 102	102
Unit 94	94	Unit 103	103
Unit 95	95	Unit 104	104
Unit 96	96	Unit 105	105
Unit 97	97	Unit 106	106
Unit 98	98	Unit 107	107
Unit 99	99	Unit 108	108
Unit 100	100	Unit 109	109
Unit 101	101	Unit 110	110
Unit 102	102	Unit 111	111
Unit 103	103	Unit 112	112
Unit 104	104	Unit 113	113
Unit 105	105	Unit 114	114
Unit 106	106	Unit 115	115
Unit 107	107	Unit 116	116
Unit 108	108	Unit 117	117
Unit 109	109	Unit 118	118
Unit 110	110	Unit 119	119
Unit 111	111	Unit 120	120
Unit 112	112	Unit 121	121
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